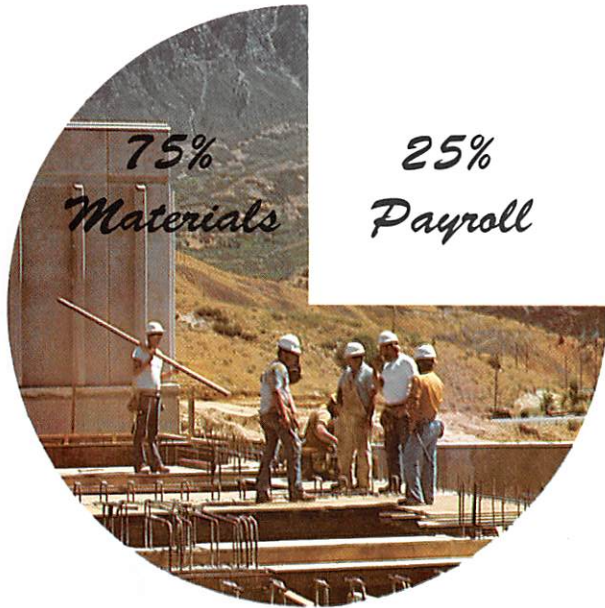


Construction

Construction of the Bonneville Unit will cost approximately \$2 billion. Over 90 percent of this amount will be repaid by water users and from power revenues and local taxes. About 75 percent of the total cost or \$1.5 billion will go for materials and equipment and the remaining 25 percent or about \$500 million will be used for local payroll and transportation costs.

About 54 percent of the total construction cost or \$175 million will be spent in the local economy resulting in a yearly increase of about \$1.1 billion in household income payments. Construction of the Unit will create approximately 10,000 man years of employment during the construction period.



\$500 million for local payrolls and transportation

\$1.5 billion for materials and equipment

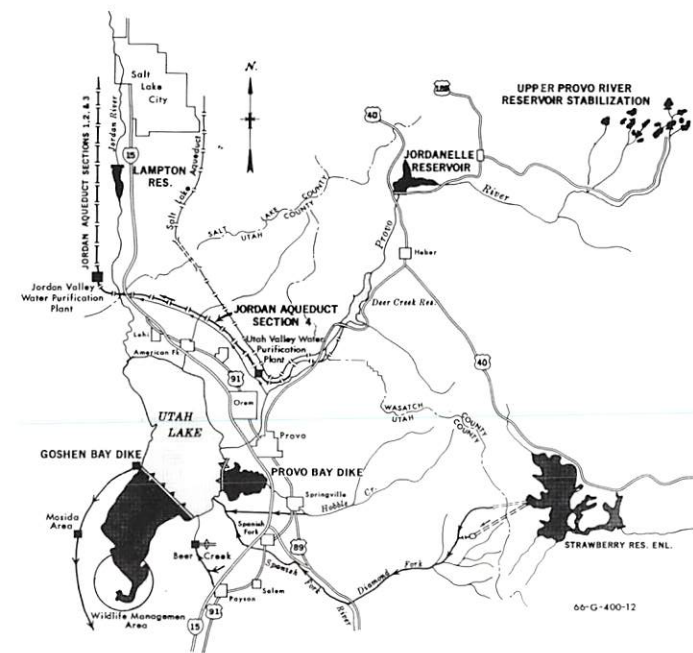
Central Utah Water Conservancy District
P.O. Box 427
Orem, Utah 84057

ECONOMIC IMPACT



BONNEVILLE UNIT
of the Central Utah Project

Bonneville Unit



The Bonneville Unit of the Central Utah Project is the largest and the most significant water resource development in the State of Utah. It was planned and is being constructed by the Bureau of Reclamation and is sponsored by the Central Utah Water Conservancy District. The unit will provide significant benefits and assure continued economic growth to Utah.



Municipal & Industrial

Almost 100,000 acre-feet of Bonneville Unit water is to be used in Utah, Salt Lake, Duchesne, Wasatch and Juab Counties for municipal and industrial purposes. This is enough water to supply the municipal needs of a city of about 400,000 people or about one-fourth of all the people living in Utah.

The annual impact generated by this new water supply will increase household income and create new jobs.



Irrigation

About 167,000 acre-feet of water will be provided for the irrigation of 33,000 acres of new farm land and 213,000 acres of presently irrigated land in need of an additional supply. This is sufficient water to adequately serve 550 new farms of 100 acres each. The agricultural production of these lands will be equivalent to the present agricultural production in Utah County.

This additional water will result in an increase of about \$13 million annually in household income.

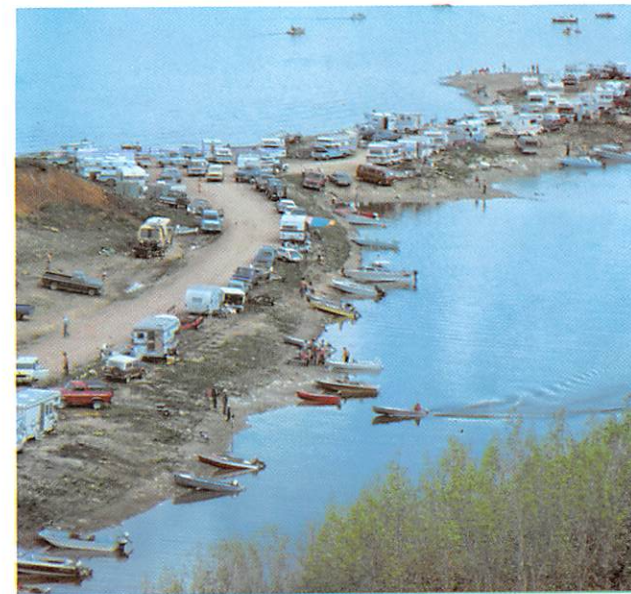


Power

The Diamond Fork hydroelectric power plants, with an installed capacity of 176,600 kilowatts, will generate 400 million kilowatt hours of electrical energy annually. This energy, valued at about \$20,800,000, is enough electricity to supply the needs of a city of 100,000 people.

Recreation

Extensive recreational developments are planned on new and enlarged Reclamation reservoirs. The water surface area of these reservoirs will be increased by about 25,000 acres, which is equivalent to nine new reservoirs the size of Deer Creek Reservoir. Fifteen small lakes on the headwaters of Provo River will be stabilized and maintained at near constant water level for recreational and fish and wildlife development. These project recreational facilities will support about one million additional visits per year resulting in an increased expenditure of more than \$65 million annually in Utah.



Flood Control

Operation of the Bonneville Unit will result in flood control benefits totaling about \$760,000 annually, according to estimates by the Corps of Engineers. Flood control provisions are planned for Jordanelle, Monks Hollow and Starvation Reservoirs and for the modified operation of Utah Lake.